

Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION ON P (Use several sheets if necessary)				Docket Number (Optional) ZAA-003.04 (20777-304)	Application Number 10/644,645
				Applicant Kozikowski et al.	
				Filing Date August 20, 2003	Group Art Unit 1625

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U.S. PATENT DOCUMENTS

INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CA AA	6,204,292	03/20/01	Kozikowski et al.			
CA AB	6,610,743	08/26/03	Kozikowski et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
CA AC	EP 0 696 577	14 Feb. 96	Europe				
CA AD	EP 0 774 454	21 May 97	Europe				
CA AE	EP 0 774 455	21 May 97	Europe				
CA AF	EP 0 774 461	21 May 97	Europe				
CA AG	WO95/15940	15 Jun. 95	PCT				

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages Etc.)

CA AH	Baker, S.R. et al., The Synthesis of [2.2.1] Bicyclooctane and [3.1.1] Bicycloheptane Based Amino Acids as Constrained Glutamate Analogues. <i>Tetrahed. Lett.</i> Vol. 40:781-784 (1999)
CA AI	Kozikowski, A.P. et al., "Synthesis and Biology of the Conformationally-Restricted ACPD Analogue, 2-Aminobicyclo[2.1.1] hexane-2,5-Dicarboxylic Acid-1, a Potent mGluR Agonist," <i>J. Med. Chem.</i> , Vol 41:1641-1650 (1998)
CA AJ	Porter et al., "Growth Inhibition by Methionine Analog Inhibitors of S- Adenosylmethionine Biosynthesis in the Absence of Polyamine Depletion," <i>Biochemical and Biophysical Research Communications</i> , 122(1): 350-357 (July 18, 1994)
CA AK	Tellier, F. et al., "Synthesis of Conformationally-Contrained Stereospecific Analogs of Glutamic Acid as Antagonists of Metabotropic Receptors," <i>Bioorg. Med. Chem. Lett.</i> , 5:2627-2632 (1995)
CA AL	Tellier, F. et al., "Synthesis of Conformationally Constrained Stereospecific Analogs of Glutamic Acid as Antagonists of Metabotropic Receptors," <i>Chemical Abstracts</i> , Vol. 124, No. 11, <i>Bioorg. Med. Chem. Lett.</i> , 94, Vol. 5 (22); pp 2627-2632 (March 11 1996)
CA AM	Tellier, F. et al.; "Synthesis of Conformationally-Contrained Analogs of Glutamic Acid as Structural Probes of Glutamatergic Receptors," <i>Chemical Abstracts</i> , Vol. 124, No. 13, & C.R. Acad. Sci. II, Mec., Phys., Chem. Astron; 95; Vol. 321(9), pp. 385-392 (March 25, 1996)

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.